使 用 说 明 书

WY50QT-28A型摩托车

王之道济于野

王野摩托

浙江台州市王野动力有限公司

ZHEJIANG TAIZHOU WANGYE POWER CO.,LTO

PREFACE

Thanks for your purchasing the motorcycle WY50QT-28A, and sincerely welcome you to be our motorcycle user. To enjoy a more safe and pleasurable driving, at first please familiar with the manual must carry on before driving. Your personal safety depends not only the vigilance and familiar operation skills, but also relates to whether you are familiar with the mechanical performance. Before driving, check-up and periodical maintenance are basic requirement. If maintenance and repair needed, go to our service center for help. If you know the mechanic knowledge and have the tools, the dealer can offer you help with the maintenance and repair, like providing the parts catalogue and the spare parts.

This manual explains in detail the correct operation and maintenance, together with the expectation for your long-time use. Modifications in specification could cause the discrepancy with some figures and content in the manual, we feel sorry for that and hold the final right of interpretation.

Have a good enjoyment and thanks again for your purchasing.

The important points to attention

Ÿ The driver and passenger

This motorcycle was limited to one driver and one passenger (except children younger than 12 years old). Never exceed the Max load capacity of motorcycle.

Ÿ For the safety, avoid driving the motorcycle in atrocious weather or cold weather (under -12℃).

Ÿ For the road condition

This kinds of motorcycle can only drive on the highroad.

The caution banners about the safety or environment protection stick to the sundries box cover, the rear carrier, and fuel tank cap. (Being visible before or during driving)

- Please carefully read the user manual

You must attention to the warning sentence or paragraph.

WARNING:

Not following the operation instruction in this manual may cause great damage to you.

ATTENTION:

Not following the operation instruction in this manual may cause injury to both you and vehicle.

Regard this manual as a permanent parts, even when transfer the vehicle to a new owner, transfer the manual at the same time.

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Ⅰ. Motorcycle safe drive

Rules for safe drive

1. The motorcycle happen the many accident, all reasons are that the car drivers didn't look at the motorcycle drivers. So the motorcycle drivers must:
   - Put up the coat in bright color
   - Avoid to the driving at night .you must drive on guard and carefully to the strong light.
2. Particular care should be exercised at the level crossing of roads, entrance and exit of parking lot or on the automobile lane.
3. Don't speeding, because the speeding usually to happen an accident.
4. You must get to the driving license and familiar with motorcycle. Never lend motorcycle to the man without driving license or unfamiliar with motorcycle.
5. Avoid to driving the road with accidental, easily result in the operation without used or the parts was broken.
6. You must check up the motorcycle before driving.
7. During drive, grasp the left hand bar by the left hand and the throttle twist grip by the right hand with feet on the footrests.
8. Don't drive too close the other vehicles. Never contend for lane, and strictly observe the local traffic rules.

The payload

- **warning:**

The light goods can only put in the rear shelf or other deposited place.
The goods payload not heavier than Table 1:

Table 1

Load place	Load weight
Rear carrier	5kg

- The motorcycle max payload is 75kg,including the weight with the driver, the passenger, the goods.
- If the motorcycle is over loading, it can affect the stability and operation of the motorcycle.
- The goods on the motorcycle, must tie it.
- The rear shelf not seats the children.

Ⅱ. The parts & subassemblies and use instruction

Parts & subassemblies (Fig 1.Fig 2)

Fig 1

Fig 2

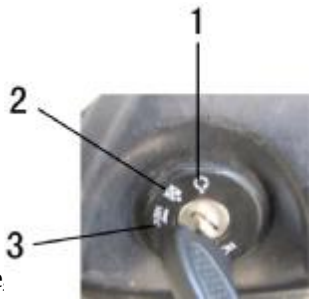
Broken Line（……）indicate the invisible parts.

Speedometer and indicator (Fig 3)

Fig 3

(1) engine speed
(2) LH turning signal light
(3) main beam indicator
(4) odometer
(5) speedometer
(6) RH turning signal light
(7) fuel meter
(8) engine oil lower light

Ignition switch（Fig4）



(1) On ( )-when the switch turn to this position,
Start engine and do not pull out the key.
(2) Off ( ) When the switch turn to this position,
Start engine power off and take out the key.
(3)Lock ( ) When the switch turns to lock position ( ),
Take out the key .do not do any turning operation
And do not start engine and light.
Notice :If the engine is idling speed for a long time in the hot climate
It will appear too hot phenomenon , Must close engine.

Fig 4

FUELMETER 3 (Fig 5)

Fuel meter (7) show the approx remainder of fule. When the hand point to (F), it indicates Full tank of 5L.

When the hand at red section it indicates the remainder of fule is 1.8L.

FIG 5

Starting switch（2）（Fig 6）

Press this button to start engine。

Headlamp switch (1). （Fig.6）

There are 3 choices for Headlight Switch: “ ” 、“ ” and “•”

:Headlamp, position lights, taillight and meter light turn on。

: position lights and meter light turn on.

•: Headlamp, position lights, taillight and meter light turn off。

Fig.6

Main beam switch (1) (Fig 7):

Press (≣D) button is main beam; press (≣D) button is dipped beam.

Fig7

Turning signal light switch (2)(Fig 7):

When the switches on (⇦) , the left turning signal light turn on; When the switch on (⇨) turn, the right turning signal light turn on; Press it down the light turn off.

Horn switch 3:（Fig 7）

Press (3)this button, the horn makes sound.

Steering handle lock (Fig8 , Fig 9):

Steering handle lock (Fig 8, Fig 9): turn handle left to end, presses down ignition key to (🔓), the steering device are locked. Do the above opposite it opened.

Seat Lock（Fig 10）

Put the key into seat lock hole and then clock-wise open the lock.

Press down the seat until it make sound of locked, then push the back of seat to confirm it has been locked and take out the key.

Fig 8

Fig 9

Fig 10

Ⅲ Operation instruction

Checking before driving:

Checking before driving, for safety and prevent trouble or accident, pre-check up is necessary.

Fig11

Fuel capacity

- When the pointer or fuel meter is close to red section, replenish fuel, meanwhile checking if there's leakage
- Gasoline tank container: 5L
- Clock –wise to open the tank cover. (Fig 11)
- Suggestion gasoline: octane number is 90
- Please be careful and do not replenish fuel together with tidy or water

NOTICE:
If check fuel volume or replenish fuel soon after stop, Beware of burning.
Keep fuel level under away from the height panel of flue tank while replenishing.
If fuel level is too high, it is easy to leak out.
If swallow the fuel careless, see the doctor at once.

checking engine oil （Fig 12、Fig 13）

1.Keep the motor steady in the plane. Turn on the seat lock and open the seat, then see the tank of engine oil and check oil.

Fig12

2. Checking please the lubricating oil, its capacity is 1.2L。

Suggestion the lubricating oil number: special 2T oil of FC series.

Fig13

Free Path of Rear Brake(Drum Brake)（Fig 14,Fig15）

Measure the distance of rear brake pedal before detent function .the free path should between 10-20mm, take the tail of brake handle as standard.

- Adjust Nut：（A）Reduce Free Path。

  （B）Increase Free Path

When adjust, the Pin 2 and Adjust Nut1 should impinge on

Note: Rear Disk brake is available, but can't adjust Free Path. When you can't see Disk brake oil, please immit the disk brake oil. (Fig16, Fig17)

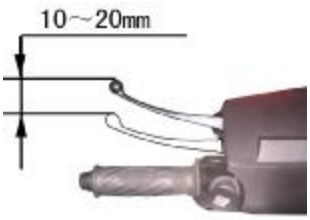


Fig 14

Fig15

Fig16

Fig 17

Brake wear and tear indicator sign（Fig 18）

（1） Reference Mark

（2） Arrow indicator sign

If the brake brakes absolutely, Arrow indicator sign and Reference be in line, must change the brake shoe.

Note: If need maintain the brake, should find the nearest service department to operate.

There is professional technician in the service department to maintain. When you replace the parts, should use the real original parts.

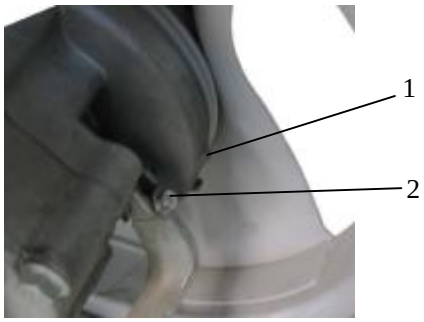


Fig18

Tire

Check the tire pressure regularly and adjust.

Check before the tire cooled

Check if there any metal trash or gravel in the groove of tires

WARNING:

If the tire pressure dose not accord with the standard, it will properly cause the traffic accident.

It is dangerous that use the worn tire, It will have effect to friction between tire and rode. Maybe make difficult from drive or accident.

Engine starting (Fig 19)

Put the key into ignition switch and turn to ON

Electric starter: press start button (1) to start engine, DO not use the starter more than 5 seconds each time.

Fig 19

NOTICE:

Electric starting is only in the condition of grasping the brake handle.

Electric starting not succeed, if starting again with it, we must stop for 30 seconds, If still can't start, Please use kick-start.

Engine kick-start :open ignition switch and add gasoline slowly, step kick-starter pedal down quickly with strength to start engine.

Notice: After using kick-starter pedal, pull it back to original position. Otherwise have effect to safety ride, and bad to engine.

Had better not open ignition switch when scooter has not use for a long time, and first step kick starter for some times. Make flue into carburetor and then into cylinder, and open ignition switch, Start engine, it is easy to start engine like this.

If cold start, warming up engine for 2-3 minutes.

WARNING:
Wear the trousers to avoid touching with exhaust pipe and was burnt.
The entire device must be installed according to requirement of the traffic rule.
Take the license to riding.
NOTICE:
Control the speed and load during 1000kmof running in period.
Load should be within 100kg(including driver)
If take more weight and speed will reduce life of engine, Change the crankcase oil after 300km (Page 25) to a new motorcycle.

Speed according to (Tabel 2)

Tabel 2

Log (km):	**0～200**	**200～500**	**500～1000**
Speed (km/h):	**⩽20**	**⩽30**	**⩽35**

Driving operation
Release rear brake level, add gasoline slowly with throttle grip, then motorcycle will move forward smoothly.

NOTICE:
Do not add much gasoline suddenly with throttle grip to prevent motorcycle rush out. Maybe lose control.
Before drive, must take the stand.

Braking operation:
1 . Control throttle grip
If want to reduce speed, Must control the throttle grip, at that time use the two-brake system, this point is very important.
Notice: if the drive will be done in this situation, for example: damp or loosely roads, raining .no matter brake, add speed or turn must take care.
2.operate front and rear brake.
Notice: Must totally close the flue when drive in a descent, and use two-brake system for reduce speed. Don't use brake continuously, other wise it will reduce the effect of brake because of too hot.
Warning: Don't use single brake when drive with high speed, special crooked and slippery road. Must use two-brake system for avoiding accident.

Engine Power off operation（fig20、fig21）

Close throttle handle: revolve to the lowest place according to picture. (Normal situation is loose the throttle handle, and the engine is idling speed)

Put the key to "（⊠）"

- 。

Fig20

Fig21

Stopping operation:

When the motorcycle stop, put the key to "⊠" position .put down stand and lock handle.

Alarm points:

1 Locking the handle and do not left key in the switch
2 Put the motor into the garage
3 Use the excellent guard against theft device

-

IV. Maintenance and service

Maintenance periodic form

The maintenance is important to motorcycle, If drive with high speed in bad situation for a long time, must add the times of maintenance, If motorcycle have a big repaired or a accident, Must take it to check for mainly spare parts. For example: frame, indicator parts and so on. Repair or change the worn parts. Make sure safety.

Notice: Don't change motorcycle make sure it's safety, Must use good quality spare parts if replace spare parts .if use bad quality spare parts, it will influence the safety of motorcycle.

Warning: Must close engine when make maintenance .it make sure the repairer's safety. And put down the stand on the smooth ground.

Notice: Must make a good maintenance if the motorcycle don't use over a month, or don't use in all the winter. Make flue, tire and battery avoiding corrode.

Maintenance periodic table (**Tabel** 3):

Check before time based maintenance

I: check and adjust when necessary

C: clean

R: change

Tabel 3

Item \ Cycle				speedometer（x1000km）				
				1	4	8	12	Ref page
		Every month			6	12	18	
*	Fuel pipe			I	I	I	I	
*	Operation of the throttle			I	I	I	I	15
*	Core of the air filter		Note1	C/1000km, if need: R				22
*	Spark plug			C/2000km,If need: R				25
*	belt			Per1000km I If need: R				
*	Gearbox oil	Note	（300km）			I		24
	Idling speed			I	I	I	I	23
	Brakes system			I	I	I	I	11
	Brakes switch				I	I	I	
*	Headlamp				I	I	I	
*	Suspension				I	I	I	
*	nuts\bolts tighten	Note		I		I		
*	Wheel & tire				I	I	I	13
*	Turning bearing			I			I	

*****If you have all of tool and maintenance document, you are a mechanic person, or else must let special person maintenance and repair. For safety, we claim all of items have done by mechanic person.

***Note: 1. If this area is very damp or have a lot of dirty .you had better make a short time**

for maintenance, when it take more oil quantity or not strength, it must change.

2. If it was used every day, must make maintenance.

3. Change then according to season in a cold area.

Simple trouble solution (table 4)

Table 4

Complaint	Symptom and possible causes		solution
Engine does not start	Plug not sparking	Damaged spark plug	Replace
		Damaged Ignition Coil	Replace
		Defective CDI	Replace
		Defective ignition switch	Replace
		Renegade or loosely Ignition system	Connect well or tighten
	Spark plug is weak	Spark plug gap too small or big	Adjust
		Spark plug pole burn	Replace
		Spark plug accumulates carbons	Clear out
	No mixed air in cylinder	Fuel use out	Replenish
		Oil mouth stop up	Dredge
		Fuel tank switch wear	Change
		Fuel path stop up	Dredge
		Air filter stop up	Clean the air filter element
		Intake system leak	Check and clear out
	Cylinder compresses strength low	Spark plug seat leak	Tighten spark plug
		Cylinder cover leak	Change washer
		Piston ring & cylinder wear badly	Change piston or cylinder
		Piston ring break/ unused Carbon block	Change piston ring / clear out carbons

Chart 4

Complaint	Symptom and possible causes	solution
The vehicle is unable to accelerate performance badly	Octane value of the fuel is too low	Change fuel
	Oil path stop up	Clean oil path
	Ignition time is too early or too late	Check coil and change CDI
	Spark too weak or flameout	Check ignition and clear out
	Mixed air too dense or race	Clean& adjust carburetor
	Engine leak	Check and clear out
	Muffler stop up	Dredge
	Belt wear	Replace
	Automatic clutch roller wearing	Replace
Electric start failure	Clutch worn	Replace
	Starting relay worn	Replace
	Electric quantity lack	Charge
Driving unsteady	Turning bearing gap too wide	Adjust
	Lack of tire pressure	Pump
	Front& rear Axle flexible	Tighten nut
Brake Failure	Brake pad fray to limit	Replace
	Brake cam fray	Replace
	Brake cable damaged	Replace
	Free path overlong	Adjust

Cleaning air filter（Fig 22）

1 Take out rear protecting bar left protecting bar
2 Take apart air filter cover and screw up bolt.
3 Take out filter element
4 Compress air or use dry brush to clean filter element.

- Do the above opposite to reinstall the air filter.

Fig22

NOTICE:

Do not use gasoline or low burning point solvent to clean paper filter element.

Maintenance battery (Fig 23)

It is adopted the airtight battery (don't add water).

Notice: Do not take apart the airtight battery upper cover

Fig23

If the motorcycle have not been used for a long time. Taking off the battery and putting it into a dry and place
The head of battery was corroded, please take it off and clean. (Can use boil water)

NOTICE: turn off the ignition switch, take apart negative pole ⊖ first, but install positive pole ⊕ when you are installing.

Fig24

Adjusting idling speed (Fig 24, Fig 25)
warm up few minutes before start

Idle to adjust screw (1) is it is it improve idle speed slightly to enter to fasten, is it is it withdraw it than screw slowly after stocking to fasten to mix and then rapidly, to stabilizing the position at most, then withdraw slowly, get and stabilize the position the most low.
After adjust idle, then adjust accelerate graph handle to free path for 2-4mm,then use adjustor (2) to adjust, screw down nuts, and then screw up it after adjust.

Fig25

Adjusting the good idle speed, when should be able to suddenly strengthen the throttle, the rotational speed of the engine should be

excessively steady, no flash back and can't go out, stop working or arrange organ not to blow out at being last throttle.

Replacing gearbox oil (fig 26)

Suggestion the engine oil number

SAE 80W/90（the vehicle in north could use the antifreeze liquid）

Oil container

Resolving capacity:0. 10 L

Changing capacity:0. 09 L

- Steady the motorcycle
- Take apart the limiting bolt (1), and the spilling bolt (2).

NOTICE: THE ENGINE MUST BE WARMER WHEN SPILLING, AND THE VEHCILE MUST BE STEADYING BY MAIN STAND!

Fig. 26

Reinstall the spilling bolt after clean. And screw up.

Inject 100ml to engine through immix bolt

Install immit bolt and screw up.

-

Spark plug (Fig 27)

The specification of spark plug: BPR7HS BP7HS（NGK）、E7TC OR E7RTC
Take apart the spark plug; Take it of with special tool.
Examine if there is dirty on poles and the porcelain head in center .
If it has corroded, must change it .It is the best way to clean with the liquor of spark plug Use wire brush if no cleaner.
Normally the gap between side electrode (1) and Center electrode (2) is 0.6-0.7mm.
Don't use other spare plug.

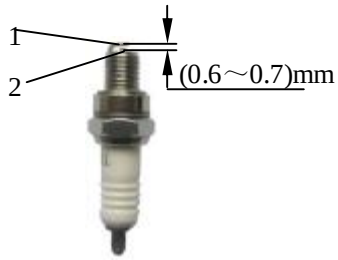


Fig27

Replacing Fuse
The specified electric current of the total fuse is 15 A
If the connection is not good, the fuse will overheat and breakdown.
Do not use any fuse whose specification is different from assigned. It is the same Main reason for wiring burning.
NOTICE: Do not use brass wires to replace the recommended.

Ⅴ. Vehicle Storage

Storage

For the motorcycle not to be used for a long period of time, for example, in wintertime, some steps should be taken to prevent malfunction of and damage to its components, which might be caused by long storage. Besides, before the long storage, proper maintenance has to be carried out for fear that it might be forgotten when vehicle is put back into use after storage.

1. Change engine oil and oil filter.
2. Drain off fuel from the fuel tank and carburetor, spray atomized anti-rust oil onto the inside wall of the tank and then close the tank.

   Warning:

   Gasoline is inflammable and may cause fire and even explosion under certain conditions. Therefore, do not smoke, make fire or have any fire left behind on draining off fuel.
3. Take out the spark plug, pour about 15~20ml clean engine oil into the cylinder, step down the kick lever repetitively for several times so as to have machine oil distributed all over the engine and finally fit the spark back on.

   Attention:

   The ignition switch must be set to "OFF" position before stepping down the kick lever.
   To protect the ignition system from damage, the spark plug should be inserted in its cap and earthed.
4. Wash the motor, wipe it dry and apply an even coat of wax to the painted surface. Chromate treatment can prevent the surfaces from rusting.
5. Inflate the tires as required and pad the vehicle up by wooden blocks with the two wheels clearance of the ground.

6. Put the vehicle in a shady and cool place free from humidity and direct sunshine and cover it properly (but not with plastic or other painted materials).

Reuse motorcycle.

Clean the motorcycle, if the storage time beyond 4 months, Must change gasoline.

Must charging if need, and then install battery.

Must check all of terms before drive (Page 11), for the safety must try the motorcycle with lower speed for some time in a not busy rode.

Ⅵ. Vehicle Identify

Position of the model No, VIN No and engine No.(Fig28)

Provide the above No when register, get the license, yearly inspection, and also enjoy the after-service clause.

Fig28

Ⅶ. The tool set

The tools bag in the boot of seat. It including the something of the following:

8*10 mm spanner 12*14mm spanner

Screwdriver hexagon spanner

Screwdriver Handle 18.5*17mm

Fig29

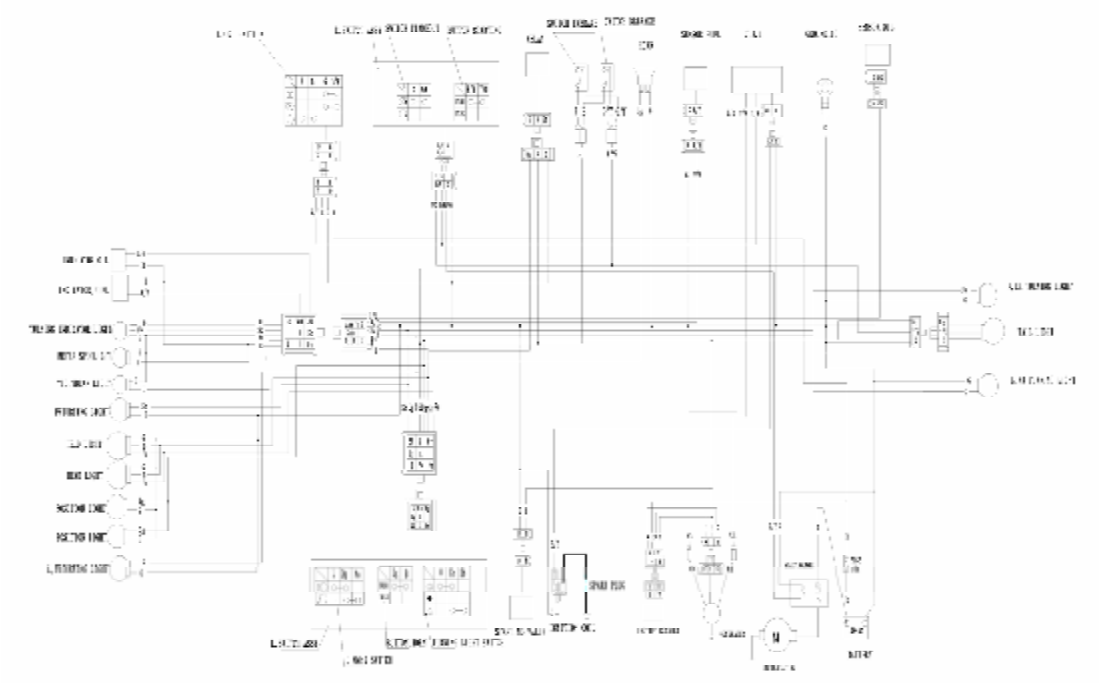
Ⅷ.Main technique parameter Table 5

ITEM	SPECIFICATION	ITEM	SPECIFICATION
L×W×H (mm)	1870×700×1120	Front Tyre	120/70-12
Wheelbase (mm)	1300	Rear Tyre	120/70-12
Ground clearance (mm)	125	Air pressure of Fr Tyre	150 kPa
Dry weight (kg)	106	Air pressure of Rr Tyre	200 kPa
Max payload (kg)	150	Transmission system	CVT
Turning angle of steering handle	≤45 º	Gear ratio	10.83-33.85
Brake base m (m)	≤4m(20km/h)	Engine	1PE40QMB Single cylinder 2 stroke, Air-cooled
Maximum speed (km/h)	≤50km/h	Cylinder bore*stroke (mm)	40.0×39.2
Consumption (L/100km)	≤2.0L/100km	Displacement mL	49.3
Climb ability (º)	≥15 º	Clutch	Automatically,centrifugal
Starting system	Electric & kick	Capacity of gasoline tank L	5

Tabel 5

ITEM	SPECIFICATION	ITEM	SPECIFICATION
Lubricative system	Separate lubricative	Ignition system	CDI
Rated power	3.0kW/7000（r/min）	Fuse	15 A
Maximum torque	3.9N.m/6500（r/min）	Headlamp	12V 35W/35W×2
Compression ration	7：1	Tail/stop light	12V P21/5W
Spark plug type	BPR7HS BP7HS（NGK）、E7TC or E7RTC	Turning light	12V 10W
Spark plug gap (mm)	0.6～0.7	Fuel	RQ90 above
Idling speed	(1800±180)r/min	Battery	12V 7Ah
Engine Oil	Special 2T oil (FC Level)	Gearbox Oil	SAE 80W/90
Capacity of engine oil	1.2L	capacity of gearbox oil	0.1L

IX Circuit diagram



X.Emission Control System Warranty Statement

Wangye USA Co., LLC is pleased to explain the emission control system warranty on Highway Motorcycle. New Highway Motorcycle must be designed, built and equipped to regulations and standards of the United States Environmental Protection Agency and the California Air Resource Board and free from defects in material and workmanship that may keep it from these requirements in the all applicable regulations.

Wangye USA Co., LLC must warrant the emission control system on the highway motorcycle for 5 years or 6,000 km, whichever comes first, provided that there has been no abuse, neglect or improper maintenance of highway motorcycle.

1. Period of Warranty

The period of warranty shall be one year on delivery, during this period of warranty:

(i). Any part defective by reason of the manufacturer's faulty workmanship or material will be replaced or repaired free of charge;

(ii). Any repairs or adjustments made necessary by reason of the manufacturer's faulty workmanship or material will be performed free of charge.

Emission control system may include parts such as the carburetor or fuel injection system, the ignition system, catalytic converter and engine computer, if it is equipped. Also included may be hoses, belts, connectors and other emission-related assemblies.

2. Responsibilities of Customer

To obtain repairs under warranty, the customer must:

(i). Ensure that the motorcycle is properly operated, maintained and stored as specified in the Owner's Manual;

(ii). Give notice to dealer approved by Wangye USA Co., LLC or other qualified service facility of any and all apparent defects immediately upon discovery, and make the entire motorcycle available at the time for inspection and repair at the dealer's place of business;

(iii). Provide proof of warranty coverage to dealer;

(iv). Authorize the dealer to tear down the motorcycle for diagnostic evaluation should it be required.

All warranty repairs must be done by the dealer and final approval of any repairs rests with Wangye USA Co., LLC. All parts replaced become the property of Wangye USA Co., LLC.

3. Exclusion

This warranty does not cover the repair or damage resulting from abuse or neglect of the motorcycle. Examples of abuse and neglect include, but are not limited to:

(i). Racing and competition;

(ii). Use of lubricants, oils and fuel/oil mixture other than those recommender in the Owner's Manual, improperly installed accessories and use of parts or accessories that are not equivalent in design and quality to genuine Wangye parts;

(iii). Damage as a result of accidents, collisions, contact with foreign materials, impact, submersion or use of the motorcycle after discovery of a defect;

(iv). Appearance-related damages of body parts. Examples of such damages include but are not limited to: scratches, dents, fading, flaking and peeling;

(v). Motorcycle which has been modified in any way from the standard specifications shown in

the Owner's Manual, for example, the odometer has been altered;

(vi). Normal wear and tear, corrosion and routine maintenance, such as the recommended service inspections;

(vii). Pre-delivery inspection and assembly;

(viii). Damage from theft, fire, vandalism, explosion, water or acts of God.

4. Restriction

This warranty is in addition to, and not a modification of, any legal warranty required by the laws of any state of US.

Subject to any applicable sales or consumer legislation, the above warranty is in lieu of any warranty or representation, express or implied, including any warranty of performance, merchantability or fitness for a particular purpose on the part of Wangye USA, and any other obligation or liability on behalf of Wangye USA, and the above warranty constitutes your sole remedy and the full liability of Wangye USA. In no event shall Wangye USA be liable for special, incidental or consequential damages howsoever caused, whether by negligence or otherwise resulting directly or indirectly from the use of the Motorcycle, or the Motorcycle's having replacement parts or the unavailability of replacement parts. Wangye USA does not assume or authorize any person to create or assume for Wangye USA any obligation or liability in connection with the Motorcycle or any part thereof distributed by Wwangye USA.

5. Contact

For any questions regarding emission control system warranty, please contact as following:

Company Name: Wangye USA Co., LLC

Address: 1170 Corporate Dr. West Ste. 204, Arlington, TX 76006

Tel: 817-640-1108 ext 219

Fax: 817-649-5006